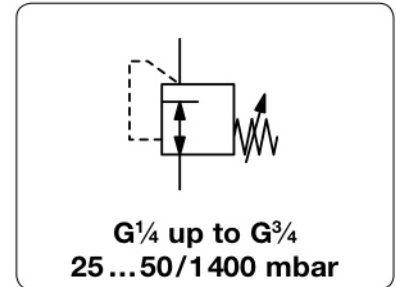


RL13 - Régulateur basse pression pour l'huile.

Description	The low pressure regulator is manually adjustable.		
Media	compressed air, propane, butane or other non-corrosive gases as well as oil		
Supply pressure	max. 6 bar at RL13-0		
Accuracy	at min. supply pressure and flow:	< 5% FS pressure deviation	
	at max. supply pressure and flow:	< 15% FS pressure deviation	
	at max. supply pressure without flow:	< 25% FS pressure deviation	
Air consumption	without constant bleed	Mounting position	any
Adjustment	RL13-0: no individual settings		
	RL13-5: by T-handle with locknut		
Relieving function	non-relieving		
Gauge port			
Temperature range	-20 °C to 60 °C / -4 °F to 140 °F		
Material	Body: zinc die-cast	Elastomer: NBR/Buna-N	Inner valve: brass



Dimensions			Flow rate	Supply pressure	Connection thread	Pressure range	Order number
A	B	ØT	l/min	empfohlen	G	mbar	
mm	mm	mm					

Oil pressure regulator				supply pressure max. 6/10 bar, non-relieving	RL13
65	32	59	0.3	max. 6	G ^{1/4} fest 100
65	70	68	3.0	max. 10	G ^{3/8} *1 0... 2500



RL13-504
accessory: gauge

Accessories, enclosed

pressure gauge	Ø 50 mm, 0... 4 bar,	G ^{1/4} , Bourdon tube	for RL13-504	MA5002-04
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